I claim:

1.   A system for generating project solution information directed to products of one or more suppliers and market research and user trend data comprising:

5   user input means for entering user registration information and project input criteria;

software project processing means for processing said project input criteria to generate said project solution information;

collections means for collecting said user registration information, project input criteria and said project solution information; and

10   sorting means for sorting said collected user registration information, project input criteria and project solution information into said market research and user trend data.

2.   The system of claim 1 further comprising:

supplier input means for entering supplier registration information: and

15   supplier registration means for registering a supplier based on said supplier registration information, as a registered supplier,

wherein said registered supplier has access to said market research and user trend data.

3.   The system of claim 2 further comprising:

20   means for forwarding said user registration information and project solution information to said registered supplier.

4.   The system of claim 1 further comprising:

means for generating a rebate certificate based on said project solution information.

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5.   The system of claim 1 wherein said project input criteria is a request for information related to products selected from the group consisting of chemical, electronics, automotive, transportation, aerospace, building, construction, architecture, consumer product information, medical, pharmaceutical, farming and agricultural products.

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6.   The system of claim 1 wherein said project input criteria is a request for information related to products selected from the group consisting of chemical solvents, absorbents, additives, adhesives, aerosols, biocides, catalysts, ceramics, coatings, cosmetics, disinfectants, fabrics, fibers, flame retardants, flavors, formulations, fragrances, gases, heat transfer fluids, industrial gases, inks, insulations, lubricants, metal finishings, metals, nutraceuticals, papers, pesticides, pigments, plasticizers, plastic additives, plasticizers, pulps, papers, resins, sealants, surfactants, textiles, toiletries, vitamins, waste disposals and waxes.

7.   The system of claim 6 wherein said project input criteria is a solvent project solution.

8.   The system of claim 7 wherein said project input criteria is one or more solvent processing parameters selected from processing parameters such as density, vapor pressure, evaporation rate, boiling point and flash point.

9.   The system of claim 7 wherein said software project processing means determine a best match of a solvent or a solvent blend with said input criteria.

10.   The system of claim 7 wherein said project input criteria is one or more solvents to include in said project solution information.

11.   The system of claim 7 wherein said project input criteria is one or more solvents to exclude in said project solution information.

12.   The system of claim 1 wherein said user input means communicates to said software project processing means over the Internet.

13.   The system of claim 1, wherein said collecting means comprises;
       means for generating a database for said user registration information,
       means for generating a database for said project input criteria; and
       means for generating a database for said project solution information.

14.   The system of claim 1 wherein said user input means comprises:

an online registration form for entering user information and project input criteria.

5   15.   A method for generating project solution information directed to products of one or

more suppliers and market research and user trend data comprising the steps of:

inputting user registration information and project input criteria;

processing said project input criteria to generate said project solution information;

collecting said user registration information, said project input criteria and said project

10   solution information, and;

sorting said collected user registration information, project input criteria and project solution

information into said market research and user trend data.

16.   The method of claim 15 further comprising the steps of:

15   inputting supplier registration information; and

registering a supplier based on said supplier registration information, as a registered supplier,

wherein said registered supplier has access to said market research and user trend data.

17.   The method of claim 16 further comprising the step of:

20   forwarding said user registration information and project solution information to said

registered supplier.

18.   The method of claim 15 further comprising the step of:

generating a rebate certificate based on said project solution information.

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19.   The system of claim 1 wherein said project input criteria is a request for information

related to products selected from the group consisting of chemical, electronics, automotive,

transportation, aerospace, building, construction, architecture, consumer product information,

medical, pharmaceutical, farming and agricultural products.

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20.   The method of claim 15 wherein said project input criteria is a request for information related to products selected from the group consisting of chemical solvents, absorbents, additives, adhesives, aerosols, biocides, catalysts, ceramics, coatings, cosmetics, disinfectants, fabrics, fibers, flame retardants, flavors, formulations, fragrances, gases, heat transfer fluids, industrial gases, inks, insulations, lubricants, metal finishings, metals, nutraceuticals, papers, pesticides, pigments, plasticizers, plastic additives, plasticizers, pulps, papers, resins, sealants, surfactants, textiles, toiletries, vitamins, waste disposals and waxes.

21.   The method of claim 20 wherein said project input criteria is a solvent project solution.

22.   The system of claim 21 wherein said project input criteria is one or more solvent processing parameters selected from processing parameters such as density, vapor pressure, evaporation and flash point.

23.   The system of claim 21 wherein said software project processing means determine a best match of a solvent or a solvent blend with said input criteria.

24.   The system of claim 21 wherein said processing input criteria is one or more solvents to include in said project solution information.

25.   The system of claim 21 wherein said processing input criteria is one or more solvents to exclude in said project solution information.

26.   The method of claim 15, wherein said colleting step comprises the steps of;
generating a database for said user registration information,
generating a database for said project input criteria; and
generating a database for said project solution information.

27.   The method of claim 15, wherein said user registration and project input criteria is entered in an online registration form.

28.   A method for generating solvent information from one or more suppliers and market
5   research and user trend data of users requesting said solvent information comprising the steps of:

     inputting user registration information;

     inputting solvent input criteria;

     processing said solvent input criteria to generate said solvent information for one or
10   more suppliers;

     collecting said user registration information, said solvent input criteria and said solvent information;

     sorting said user registration information, said solvent input criteria and said solvent information into said market research and user trend data.

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29.   The method of claim 28 wherein said user registration information is inputted into an online registration form, said user registration information including user identity information, company information, current solvents used information, annual quantity of solvents used information, and login buyer information.

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30.   The method of claim 29 wherein said user registration information further comprises one or more solvents to exclude.

31.   The method of claim 28 further comprising the step of:
25   mapping respective said one or more solvents to exclude to related names of solvents.

32.   The method of claim 28 wherein said processing step includes processing said input criteria with a solvent model.

33.   The method of claim 28 wherein solvent input criteria is inputted into an online
template, said solvent input criteria including one or more criteria selected
for the group consisting of one or more solvents to include in said solvent model, processing
parameters such as density, vapor pressure, evaporation and flash point.

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34.   The method of claim 28 further comprising the steps of:
    inputting second input criteria; and
repeating said processing steps with said second input criteria.

10   35.   The method of claim 28 further comprising the steps of:
viewing said generated solvent information for one or more suppliers.

36.   The method of claim 35 wherein said viewing step is performed by
sorting said generated solvent information in descending order of the degree of fit of said
15   generated solvent information to said solvent input criteria.

37.   The method of claim 35 wherein after said viewing step, further comprising the step
of:
requesting literature directed to said generated solvent information.

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38.   The method of claim 28 further comprising the step of:
 requesting a rebate certificate directed to said generated solvent information;
generating an email to a user including said rebate certificate and a reference to a
universal resource locator for said literature or an indication a supplier will send said
25   literature.

39.   The method of claim 35 wherein after said viewing step further comprising the step of:
requesting a rebate certificate directed to said generated solvent information.

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40. The method of claim 39 further comprising the step of:

generating an email to a user including said rebate certificate and a reference that a supplier will fill a sample corresponding to said rebate certificate or that a supply house will fill a sample corresponding to said rebate certificate.

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41. The method of claim 28 further comprising the step of:

requesting a rebate certificate directed to said generated solvent information;

generating an email to a user including said rebate certificate.

10 42. The method of claim 35 wherein after said viewing step further comprising the step of:

requesting a price quotation for said generated solvent information.

43. The method of claim 42 wherein said requesting step comprises sending an email 15 to suppliers of said generated solvent information.

44. The method of claim 28 further comprising the step of:

inputting supplier registration information; and

registering a supplier based on said supplier registration information, as a registered supplier; 20 wherein said registered supplier have access to said market research and user trend data.

45. The method of claim 44 wherein said supplier information is inputted into a online registration form for sending supplier registration information including one or more of password information, supplier name, type of products and applications supplied, supplied 25 region, type of quantities supplied, literature request information, quote request information and sample request information.

46. The method of claim 28 wherein said market research and user trend data is in a form of a report including information selected from menu of the group consisting of replaced

solvents, excluded solvents, included solvents, rebate certificate requests, requests for quotes and status of rebate certificates.